



Supplemental)

L Number	Hits		DB	Time stamp
-	5390	(register\$5 or registration or align\$6) with	USPAT	2003/08/15 10:57
		(ic or integrated near circuit or	/	
		semiconduct\$4) with layers	1.1	
-	719		USPAT	2003/08/15 10:43
-	19		1 3	2003/08/15 10:43
-	39	\==J====,= == == ======= == == == == == ==	USPAT	2004/02/02 16:31
ļ		layer near2 (ic or integrated near circuit	\	
		or semiconduct\$4 or substrate) same image		
-	2	'	USPAT	2003/08/15 10:51
-	2		USPAT	2003/08/15 10:51
-	198		USPAT	2003/08/15 10:53
-	4	"	USPAT	2003/08/15 10:53
	14	registration or align\$6).ti.	IIOD N M	2002/00/15 10 54
-	14		USPAT	2003/08/15 10:54
		"4861162" "4883359" "4901109" "5369486" "5407763" "5543921"		1
		"5369486" "5407763" "5543921" "5717492" "5815594" "5881165"		-
_	42	,	110000	2002/00/15 10 50
•	42		USPAT	2003/08/15 10:58
		(register\$5 or registration or align\$6) with		
		(ic or integrated near circuit or		
	44	semiconduct\$4) with layer (register\$5 or registration or align\$6) near	ironam	0004/00/00 00
-	44		USPAT	2004/02/02 16:31
		layer near2 (ic or integrated near circuit		
	9405	or semiconduct\$4 or substrate) same image		
-	9405	(register\$5 or registration or align\$6) near	USPAT	2004/02/02 16:31
	2961			2001/00/05 22 22
_	2901	((register\$5 or registration or align\$6)	USPAT	2004/02/02 16:32
		near mark) same (register\$5 or registration	1	
		or align\$6) same (ic or integrated near		
_	717	circuit or semiconduct\$4 or substrate)		
-	/1/	(((register\$5 or registration or align\$6)	USPAT	2004/02/02 16:32
		near mark) same (register\$5 or registration		
		or align\$6) same (ic or integrated near		
		circuit or semiconduct\$4 or substrate)) same image		
_	565			0001/00/00 05
_	363	(((register\$5 or registration or align\$6) near mark) same (register\$5 or registration	USPAT	2004/02/02 16:32
		or align\$6) same (ic or integrated near		
		circuit or semiconduct\$4 or substrate)) and		
		image near2 mark		
_	229	((((register\$5 or registration or align\$6)	USPAT	2004/02/02 16 22
	223	near mark) same (register\$5 or registration	USPAT	2004/02/02 16:32
į		or align\$6) same (ic or integrated near		
		circuit or semiconduct\$4 or substrate)) and		
	İ	image near2 mark) and camera		
_	320	((register\$5 or registration or align\$6)	USPAT	2004/02/02 16 20
	320	near mark) same (register\$5 or registration	USPAI	2004/02/02 16:32
		or align\$6) near layer		
-	25	(((register\$5 or registration or align\$6)	USPAT	2004/02/02 16:40
	23	near mark) same (register\$5 or registration	USPAI	2004/02/02 16:40
		or align\$6) near layer) same image		
_	8	("4172656" "4402586" "4414749"	USPAT	2004/02/02 16:27
	•	"4422755" "4473293" "4540277"	USPAI	2004/02/02 16:37
l		"4614432" "4640619").PN.		
_	219	werner-brian\$	HEDAT	2004/02/02 16:40
_	0	werner-brian\$ and alighment	USPAT USPAT	2004/02/02 16:40
_	2	werner-brian\$ and alignment with layer	USPAT	2004/02/02 16:40 2004/02/02 16:40
_	15	("4353087" "4475811" "4529314"		
			USPAT	2004/02/02 16:41
	İ			
		"5563012" "5668042" "5692070" "5695897" "5699282" "5701013"		
	ļ]	
		"5757507" "5766809" "6259525").PN.	L	